

ALLOCATION STUDY FOR FAYETTEVILLE, GEORGIA  
USING PROPOSED ALLOCATION SITE AS REFERENCE

|                                    |  |                        |                 |
|------------------------------------|--|------------------------|-----------------|
| REFERENCE                          |  | CLASS C3               | DISPLAY DATES   |
| 33 25 42 N                         |  |                        | DATA 05-27-92   |
| 84 28 22 W                         |  | Current rules spacings | SEARCH 06-22-92 |
| ----- CHANNEL 248 - 97.5 MHz ----- |  |                        |                 |

| CALL<br>TYPE                                     | CH#<br>LAT | CITY<br>LNG  | STATE<br>PWR | BEAR'<br>HT | D-KM<br>D-Mi | R-KM<br>R-Mi | MARGIN<br>(KM) |
|--|------------|--------------|--------------|-------------|--------------|--------------|----------------|
| AD248  | 248C3      | Fayetteville | GA           | 0.0         | 0.00         | 153.0        | -153.00 *      |
| AD   | 33 25 42   | 84 28 22     | 0.000 kW     | 0M          | 0.0          | 95.1         |                |
| GMRGI/DMI  |            |              |              |             |              |              |                |
| WQUL   | 249A       | Griffin      | GA           | 134.9       | 29.52        | 89.0         | -59.48 *       |
| LI CN  | 33 14 25   | 84 14 54     | 3.000 kW     | 91M         | 18.4         | 55.3         |                |
| Design Media, Inc. BLH7887                       |            |              |              |             |              |              |                |
| WFOX   | 246C       | Gainesville  | GA           | 36.3        | 96.00        | 96.0         | 0.00 *         |
| LI CY  | 34 07 32   | 83 51 31     | 100.000 kW   | 479M        | 59.7         | 59.7         |                |
| Trefoil Broadcasting Company, BLH840907CR        |            |              |              |             |              |              |                |
| WSSYFM   | 248A       | Talladega    | AL           | 269.5       | 149.90       | 142.0        | 7.90           |
| LI CN  | 33 25 00   | 86 05 04     | 0.910 kW     | 175M        | 93.2         | 88.3         |                |
| Talladega Broadcast Partners, BLH900424KF        |            |              |              |             |              |              |                |
| AD249  | 249C3      | Eatonton     | GA           | 92.6        | 107.09       | 99.0         | 8.09           |
| AD   | 33 23 03   | 83 19 22     | 0.000 kW     | 0M          | 66.6         | 61.5         |                |
| GMRGI/DMI  |            |              |              |             |              |              |                |
| WKCX.C   | 249C3      | Rome         | GA           | 333.0       | 114.36       | 99.0         | 15.36          |
| CP CN  | 34 20 49   | 85 02 03     | 4.900 kW     | 222M        | 71.1         | 61.5         |                |
| Briar Creek Broadcasting Corp BPH901214IG 930220 |            |              |              |             |              |              |                |
| >From Channel 249A Per D89-425                   |            |              |              |             |              |              |                |
| WKCX.C   | 249A       | Rome         | GA           | 321.9       | 113.64       | 89.0         | 24.64          |
| CP CN  | 34 14 05   | 85 13 48     | 1.050 kW     | 241M        | 70.6         | 55.3         |                |
| Briar Creek Broadcasting Corp BPH851022IB 870630 |            |              |              |             |              |              |                |

ALLOCATION STUDY CHANNEL 248C3

NOTE : STUDY ASSUMES THAT WEIZ. CHANNEL  
248A HAS BEEN ORDERED TO CH 239A.

EXHIBIT #4

PETITION FOR RULE MAKING  
GOOD MEDICINE RADIO, GA, INC  
& DESIGN MEDIA, INC  
NUMEROUS COMMUNITIES  
IN THE STATE OF GEORGIA

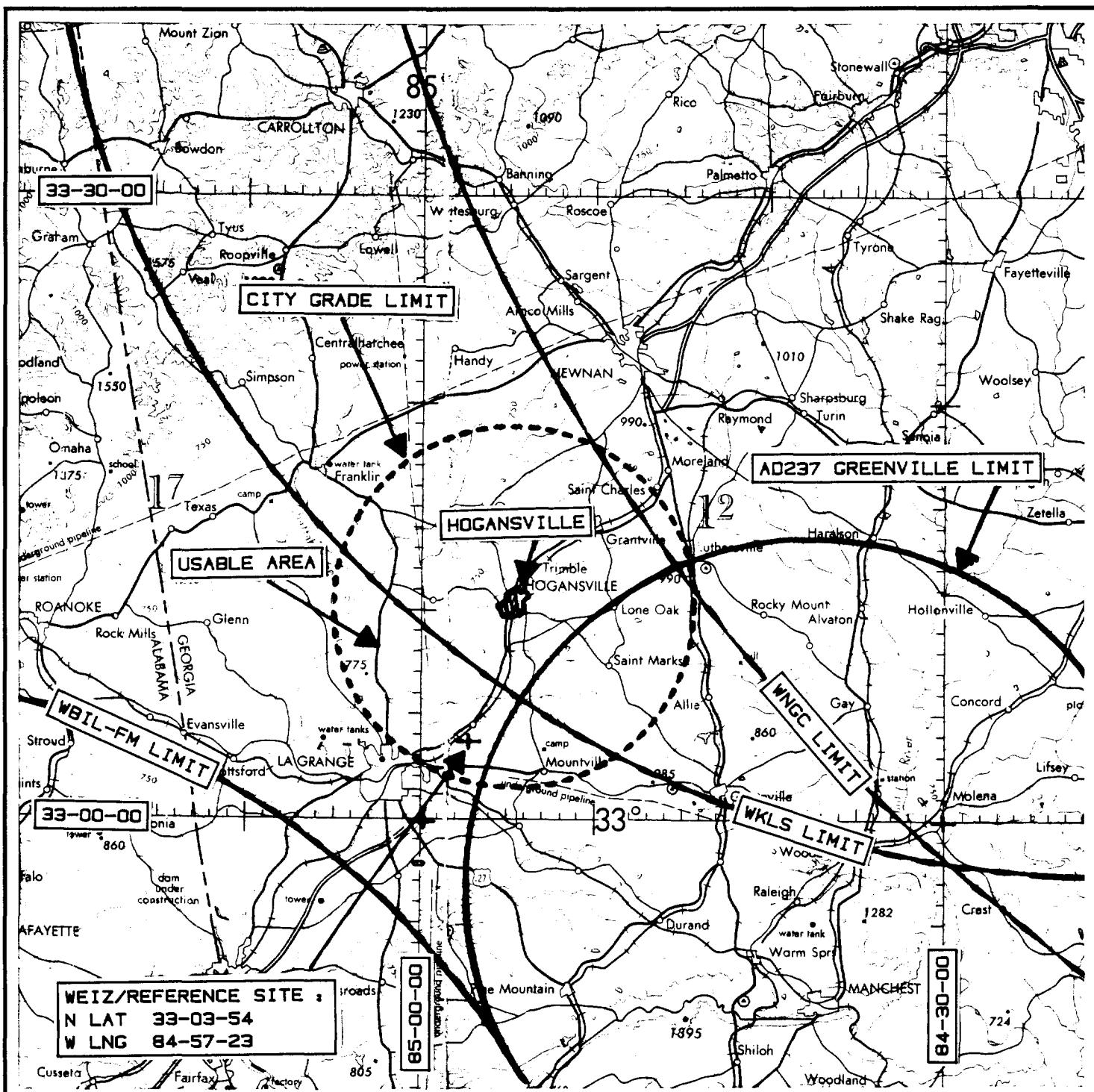
June 1992

**BROMO**  
**COMMUNICATIONS**

St Simons Island, Georgia

BROADCAST  
TECHNICAL CONSULTANTS

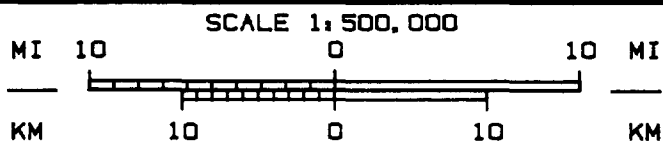
Washington, D.C.



### USABLE AREA CHANNEL 239A

MAP IS A PORTION OF THE 1:500,000 SCALE ATLANTA SECTIONAL AERONAUTICAL CHART.

USABLE AREA ASSUMES THAT THE APPLICANTS FOR CHANNEL 239A AT GREENVILLE, GA HAVE BEEN ORDERED TO AMEND THEIR APPLICATIONS TO SPECIFY OPERATION ON CH 237A.



### EXHIBIT #5

PETITION FOR RULE MAKING  
GOOD MEDICINE RADIO, GA, INC  
& DESIGN MEDIA, INC  
NUMEROUS COMMUNITIES  
IN THE STATE OF GEORGIA

June 1992

**BROMO**  
**COMMUNICATIONS**

St Simons Island, Georgia

BROADCAST  
TECHNICAL CONSULTANTS

Washington, D.C.

ALLOCATION STUDY FOR HOGANSVILLE, GEORGIA  
USING WEIZ/PROPOSED ALLOCATION SITE AS REFERENCE

REFERENCE

33 03 54 N  
84 57 23 W

CLASS A

Current rules spacings

CHANNEL 239 - 95.7 MHz

DISPLAY DATES

DATA 05-27-92

SEARCH 06-22-92

| CALL<br>TYPE    | CH#<br>LAT                    | CITY<br>LNG             | STATE<br>PWR     | BEAR'<br>HT   | D-KM<br>D-Mi       | R-KM<br>R-Mi   | MARGIN<br>(KM) |
|-----------------|-------------------------------|-------------------------|------------------|---------------|--------------------|----------------|----------------|
| AD239<br>AD     | 239A<br>33 03 54              | Hogansville<br>84 57 23 | GA<br>0.000 kW   | 0.0<br>0M     | 0.00<br>0.0        | 115.0<br>71.5  | -115.00 *      |
|                 | GMRGI/DMI                     |                         |                  |               |                    |                |                |
| AD237<br>AD     | 237A<br>32 56 58              | Greenville<br>84 37 42  | GA<br>0.000 kW   | 112.7<br>0M   | 33.23<br>20.6      | 31.0<br>19.3   | 2.23 <         |
|                 | GMRGI/DMI                     |                         |                  |               |                    |                |                |
| WKLS<br>LI CY   | 241C<br>33 48 27              | Atlanta<br>84 20 26     | GA<br>100.000 kW | 34.8<br>300M  | 100.31<br>62.3     | 95.0<br>59.0   | 5.31           |
|                 | Great American TV & Radio Co. |                         |                  |               | BLH880104KC        |                |                |
| WBILFM<br>CP CN | 240A<br>32 28 17              | Tuskegee<br>85 34 28    | AL<br>4.300 kW   | 221.3<br>115M | 87.68<br>54.5      | 72.0<br>44.8   | 15.68          |
|                 | New World Communications, Inc |                         |                  |               | BPH910624IC 930606 |                |                |
| WNGC<br>LI CN   | 238C<br>34 05 02              | Athens<br>83 19 18      | GA<br>100.000 kW | 53.3<br>386M  | 189.23<br>117.6    | 165.0<br>102.6 | 24.23          |
|                 | Clake Broadcasting Corporatio |                         |                  |               | BLH840124AB        |                |                |

ALLOCATION STUDY CHANNEL 239A

NOTE : STUDY ASSUMES THAT THE APPLICANTS  
FOR CHANNEL 239A AT GREENVILLE, GA  
HAVE AMENDED THEIR APPLICATIONS TO  
SPECIFY OPERATION ON CHANNEL 237A.

EXHIBIT #6

PETITION FOR RULE MAKING  
GOOD MEDICINE RADIO, GA, INC  
& DESIGN MEDIA, INC  
NUMEROUS COMMUNITIES  
IN THE STATE OF GEORGIA

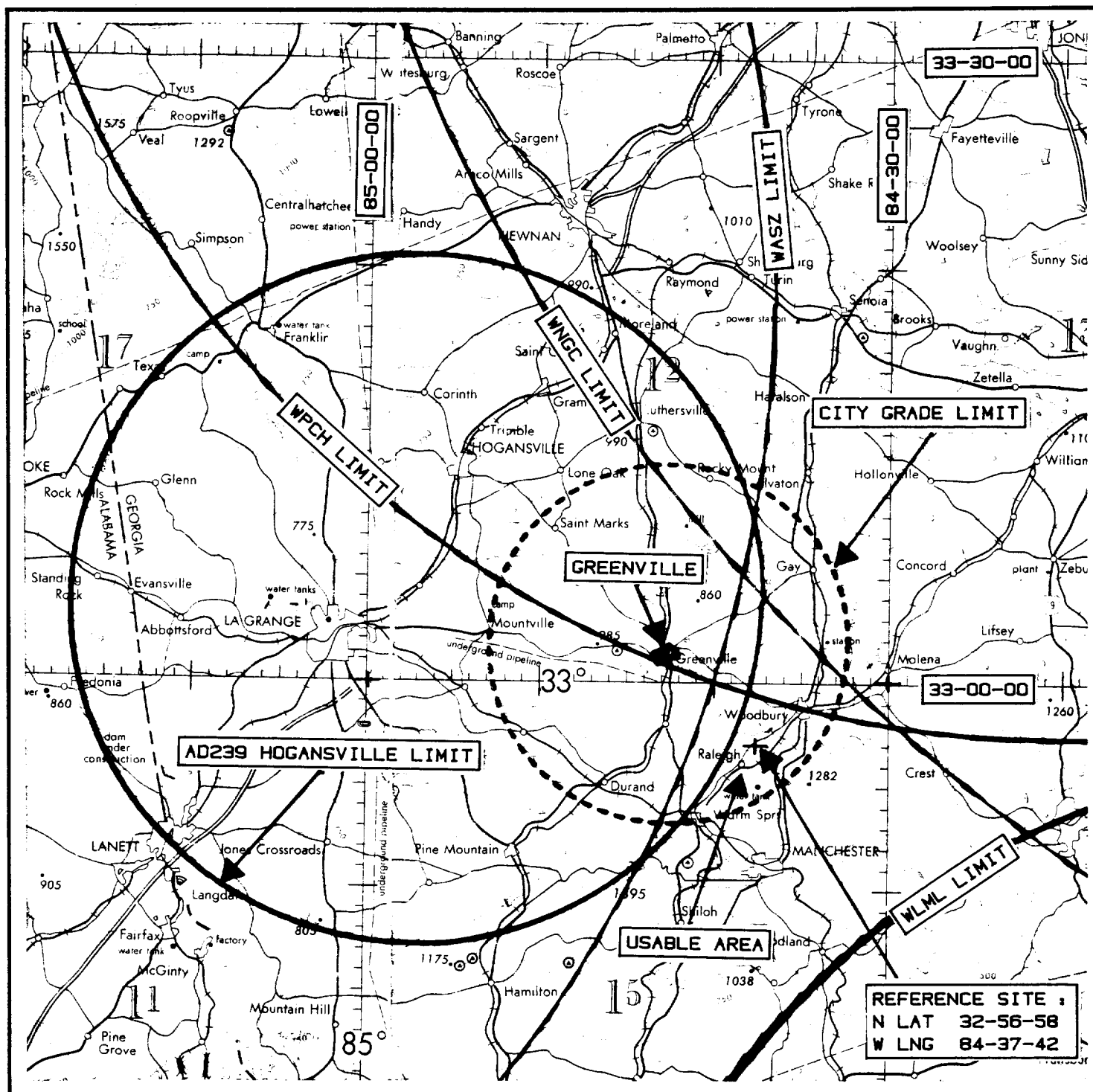
June 1992

**BROMO**  
**COMMUNICATIONS**

St Simons Island, Georgia

BROADCAST  
TECHNICAL CONSULTANTS

Washington, D.C.



# USABLE AREA CHANNEL 237A

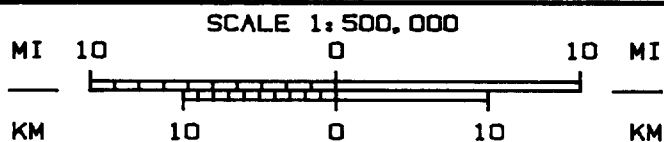
MAP IS A PORTION OF THE 1,500,000 SCALE ATLANTA SECTIONAL AERONAUTICAL CHART.

USABLE AREA ASSUMES THAT WTGA THOMASTON, GA HAS BEEN ORDERED TO CHANNEL 266A.

# EXHIBIT #7

PETITION FOR RULE MAKING  
GOOD MEDICINE RADIO, GA, INC  
& DESIGN MEDIA, INC  
NUMEROUS COMMUNITIES  
IN THE STATE OF GEORGIA

June 1992



**BROMO**  
COMMUNICATIONS  
BROADCAST TECHNICAL CONSULTANTS  
St Simons Island, Georgia Washington, D.C.

ALLOCATION STUDY FOR GREENVILLE, GEORGIA  
USING PROPOSED ALLOCATION SITE AS REFERENCE

|                                       |   |   |
|---------------------------------------|---|---|
| REFERENCE<br>32 56 58 N<br>84 37 42 W | CLASS A<br>Current rules spacings<br>CHANNEL 237 - 95.3 MHz | DISPLAY DATES<br>DATA 05-27-92<br>SEARCH 06-22-92 |
|---------------------------------------|---|---|

| CALL<br>TYPE                                     | CH#<br>LAT | CITY<br>LNG | STATE<br>PWR | BEAR'<br>HT | D-KM<br>D-Mi | R-KM<br>R-Mi | MARGIN<br>(KM) |
|--|------------|-------------|--------------|-------------|--------------|--------------|----------------|
| AD237  | 237A       | Greenville  | GA           | 0.0         | 0.00         | 115.0        | -115.00 *      |
| AD   | 32 56 58   | 84 37 42    | 0.000 kW     | 0M          | 0.0          | 71.5         |                |
| GMRGI/DMI  |            |             |              |             |              |              |                |
| AD239  | 239A       | Hogansville | GA           | 292.7       | 33.23        | 31.0         | 2.23 <         |
| AD   | 33 03 54   | 84 57 23    | 0.000 kW     | 0M          | 20.6         | 19.3         |                |
| GMRGI/DMI  |            |             |              |             |              |              |                |
| WPCH   | 235C       | Atlanta     | GA           | 15.7        | 98.86        | 95.0         | 3.86           |
| LI CY  | 33 48 27   | 84 20 26    | 100.000 kW   | 300M        | 61.4         | 59.0         |                |
| Jacor Broadcasting of Atlanta BLH880106KA        |            |             |              |             |              |              |                |
| WASZ   | 237A       | Ashland     | AL           | 289.3       | 120.70       | 115.0        | 5.70           |
| LI CN  | 33 18 30   | 85 50 58    | 1.000 kW     | 165M        | 75.0         | 71.5         |                |
| Perry Communications, Inc. BLH841106DP           |            |             |              |             |              |              |                |
| WNGC   | 238C       | Athens      | GA           | 44.0        | 174.84       | 165.0        | 9.84           |
| LI CN  | 34 05 02   | 83 19 18    | 100.000 kW   | 386M        | 108.7        | 102.6        |                |
| Clake Broadcasting Corporatio BLH840124AB        |            |             |              |             |              |              |                |
| WLML.C   | 236A       | Montezuma   | GA           | 142.3       | 91.27        | 72.0         | 19.27          |
| CP CN  | 32 17 53   | 84 02 02    | 6.000 kW     | 48M         | 56.7         | 44.8         |                |
| Macon County Broadcasting Com BPH871123MC 920101 |            |             |              |             |              |              |                |
| DE236  | 236A       | Montezuma   | GA           | 141.9       | 91.60        | 72.0         | 19.60          |
| DE   | 32 17 58   | 84 01 34    | 0.000 kW     | 0M          | 56.9         | 44.8         |                |
| Broadcast Associate Inc.                         |            |             |              |             |              |              |                |
| >PRM   |            |             |              |             |              |              |                |

ALLOCATION STUDY CHANNEL 237A

NOTE : STUDY ASSUMES THAT WTGA, CHANNEL 237A THOMASTON, GA HAS BEEN ORDERED TO CHANNEL 266A.

EXHIBIT #8

PETITION FOR RULE MAKING  
GOOD MEDICINE RADIO, GA, INC  
& DESIGN MEDIA, INC  
NUMEROUS COMMUNITIES  
IN THE STATE OF GEORGIA

June 1992

**BROMO**  
**COMMUNICATIONS**

St Simons Island, Georgia

BROADCAST  
TECHNICAL CONSULTANTS

Washington, D.C.



ALLOCATION STUDY FOR THOMASTON, GEORGIA  
USING PROPOSED ALLOCATION SITE AS REFERENCE

|                                    |                        |                 |
|------------------------------------|------------------------|-----------------|
| REFERENCE                          | CLASS A                | DISPLAY DATES   |
| 32 54 08 N                         |                        | DATA 05-27-92   |
| 84 23 13 W                         | Current rules spacings | SEARCH 06-22-92 |
| ----- CHANNEL 266 -101.1 MHz ----- |                        |                 |

| CALL<br>TYPE                          | CH#<br>LAT | CITY<br>LNG | STATE<br>PWR | BEAR'<br>HT | D-KM<br>D-Mi | R-KM<br>R-Mi | MARGIN<br>(KM) |
|---------------------------------------|------------|-------------|--------------|-------------|--------------|--------------|----------------|
| AD266                                 | 266A       | Thomaston   | GA           | 0.0         | 0.00         | 115.0        | -115.00 *      |
| AD                                    | 32 54 08   | 84 23 13    | 0.000 kW     | 0M          | 0.0          | 71.5         |                |
| GMRGI/DMI                             |            |             |              |             |              |              |                |
| WPGAFM                                | 265A       | Perry       | GA           | 122.3       | 72.02        | 72.0         | 0.02 <         |
| LI CN                                 | 32 33 20   | 83 44 14    | 2.250 kW     | 108M        | 44.8         | 44.8         |                |
| Radio Perry, Inc. BLH840511DN         |            |             |              |             |              |              |                |
| WCJM.C                                | 265A       | West Point  | GA           | 269.5       | 72.02        | 72.0         | 0.02 <         |
| CP ZCN                                | 32 53 48   | 85 09 24    | 6.000 kW     | 54M         | 44.8         | 44.8         |                |
| Radio Valley, Inc. BPH910801IE 930920 |            |             |              |             |              |              |                |
| WCJM                                  | 265A       | West Point  | GA           | 269.4       | 72.23        | 72.0         | 0.23 <         |
| LI CN                                 | 32 53 42   | 85 09 32    | 1.850 kW     | 72M         | 44.9         | 44.8         |                |
| Radio Valley, Inc. BLH6035            |            |             |              |             |              |              |                |
| WKHXFM                                | 268C       | Marietta    | GA           | 2.5         | 100.49       | 95.0         | 5.49           |
| LI CY                                 | 33 48 27   | 84 20 26    | 100.000 kW   | 300M        | 62.5         | 59.0         |                |
| Capital Cities/ABC, Inc. BLH880930KB  |            |             |              |             |              |              |                |
| AD267                                 | 267A       | Cusseta     | GA           | 215.0       | 78.85        | 72.0         | 6.85           |
| AD                                    | 32 19 11   | 84 52 07    | 0.000 kW     | 0M          | 49.0         | 44.8         |                |
| Gary P. Albarez RM7287                |            |             |              |             |              |              |                |

ALLOCATION STUDY CHANNEL 266A

EXHIBIT #10  
PETITION FOR RULE MAKING  
GOOD MEDICINE RADIO, GA, INC  
& DESIGN MEDIA, INC  
NUMEROUS COMMUNITIES  
IN THE STATE OF GEORGIA  
June 1992

**BROMO**  
**COMMUNICATIONS**  
BROADCAST  
TECHNICAL CONSULTANTS  
St Simons Island, Georgia Washington, D.C.

AFFIDAVIT AND QUALIFICATIONS OF CONSULTANT

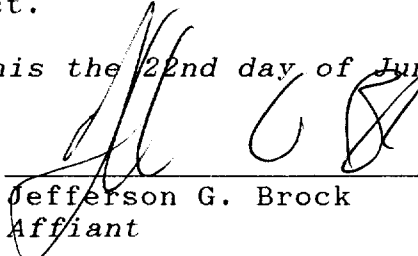
State of Georgia       )  
St. Simons Island    )  
County of Glynn       )                      ss:

JEFFERSON G. BROCK being duly sworn, deposes and says that he is an officer of Bromo Communications, Inc. Bromo has been engaged jointly by Good Medicine Radio, Georgia, Inc. and Design Media, Inc., to prepare the attached Technical Exhibit.

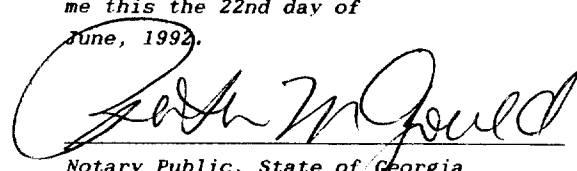
His qualifications are a matter of record before the Federal Communications Commission. He has been active in Broadcast Engineering since 1979.

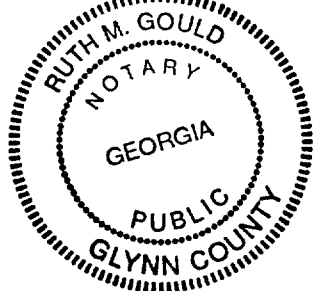
The attached report was either prepared by him or under his direction and all material and exhibits attached hereto are believed to be true and correct.

This the 22nd day of June, 1992.

  
\_\_\_\_\_  
Jefferson G. Brock  
Affiant

Sworn to and subscribed before  
me this the 22nd day of  
June, 1992.

  
\_\_\_\_\_  
Notary Public, State of Georgia  
My Commission Expires: August 21, 1995





**ATTACHMENT 2**

## LETTER OF AGREEMENT

This is a Letter of Agreement between the Design Media, Inc. ("DMI"), the licensee of Radio Station WQUL(FM), Griffin, Georgia and T. Wood and Associates, Inc. ("TWA"), the permittee of WEIZ (FM), Hogansville, Georgia. This letter constitutes approval by TWA for a document to be filed with the Federal Communications Commission by DMI for a Rule Making procedure to change the frequency of WEIZ from Channel 248A (97.5 mHz) to 239A (95.7 mHz) as a Class A 6,000 Watt facility. The purpose of this move is to allow WQUL to upgrade from a Class A facility.

DMI would be responsible for the following costs:

|   |            |
|---|------------|
| FCC filing for Rule Making.....                                       | \$1,565.00 |
| Engineering Fee.....  | 750.00     |
| Legal.....  | 1,250.00   |
| WEIZ antenna change (labor).....                                      | 1,500.00   |
| New or used antenna comparable or<br>better than present antenna..... | 5,200.00   |
| Re-tune transmitter and monitors.....                                 | 1,500.00   |
| Incidental costs to WEIZ.....   | 2,500.00   |

All costs are approximate, based on estimates from a reliable engineering firm. Exact costs will be listed and agreed upon by DMI and TWA by separate document.

Agreement by signature below constitutes approval to proceed.

Agreed to on this the 19th day of June, 1992 By:

  
T. Wood and Associates, Inc.

  
Design Media, Inc.

## LETTER OF AGREEMENT

1. This is a letter of agreement which represents a binding contract between Design Media, Inc., licensee of Station WQUL(FM), Griffin, Georgia ("DMI") and Radio Georgia, Inc., licensee of Station WTGA-FM, Thomaston, Georgia ("RGI"). WQUL(FM) is a Class A station operating on Channel 249A. WTGA-FM is a Class A station operating on Channel 237A.

2. DMI wishes to upgrade WQUL(FM) to a Class C3 station which would operate on Channel 248C3. This change will be approved by the Federal Communications Commission only if WTGA-FM is assigned to Channel 266A or other new Class A channel and agrees to relocation of its transmitter site in connection with such change. DMI and RGI understand that the FCC will change WTGA-FM's channel, and thus enable DMI to upgrade WQUL(FM)'s channel only if RGI consents and agrees to such change. They also anticipate that upon such change of WTGA-FM's channel, RGI will be able to operate WTGA-FM on the new channel from its present site, which site will be short-spaced to another existing station.

3. RGI will provide DMI with its written consent to the change of WTGA-FM's channel for submission to the FCC in connection with the request to upgrade WQUL(FM)'s channel, and will take all other reasonable steps which will assist DMI in obtaining such upgrade from the FCC.

4. In consideration for RGI's consent and assistance, DMI promises to do the following:

(a) Pay \$2,000 in cash to RGI at the time this letter is signed, to cover any engineering expenses incurred by RGI in connection with its evaluation of DMI's proposal to change WTGA-FM's channel. If billing statements received by RGI before July 31, 1992 indicate that its legal and engineering costs have been less than \$2,000, RGI will remit the difference to DMI.

(b) Upon FCC grant of the channel changes contemplated by this Letter Agreement, DMI will provide to RGI the completed engineering portion of an FCC Form 301 which is to be submitted to the FCC by RGI in an application to implement the change of the WTGA-FM channel. DMI will also provide RGI a check for the amount of the FCC filing fee then required to be filed with that application.

(c) The application referenced in 4(d) will

specify operation at WTGA-FM's present site with Class A facilities. (i.e. with an ERP of 6 kW). If due to FCC spacing requirements, such application cannot be filed or, if filed, is dismissed or denied by the FCC, then DMI will provide RGI with the completed engineering portion of an application which will specify, at the option of RGI, either operation with a directional antenna from the present WTGA-FM site or nondirectional operation from a new site selected by RGI.

(d) Upon grant of the application referenced in 4(b) and (c) and the issuance of a construction permit to RGI, DMI will at its own expense construct the new or modified WTGA-FM facilities authorized by the RGI permit (to include the installation of a transmitter in good working order which will enable WTGA-FM to operate as a 6 kW Class A facility) and take all other steps which are reasonably necessary to comply with any condition included in such permit. All equipment and other property purchased, installed or constructed by DMI will be subject to the prior approval of RGI, which approval will not be unreasonably withheld. Acceptance and use of such equipment and property by RGI will be subject to the approval of RGI upon inspection of the completed new or modified WTGA-FM facilities, which approval will not be unreasonably withheld. Upon the completion of installation by DMI and the approval thereof by RGI, DMI will transfer ownership of all such equipment and other property to RGI free and clean of all liens, mortgages or other encumbrances. RGI agrees to grant to DMI any and all reasonable access to RGI's facilities so that DMI may perform its obligations in a prompt fashion.

(e) Upon grant of the application referenced in 4(b) and (c), DMI will pay to RGI the sum of \$10,000, to meet the costs which RGI may incur in connection with the change of the WTGA-FM channel, such as the printing of new stationary and rate cards, the publicizing and promotion of the new WTGA-FM frequency, incidental legal or engineering fees and so forth.

5. In the event that WTGA-FM relocates to a new site in connection with this Letter of Agreement, RGI will transfer

ownership of the present WTGA-FM site to DMI.

6. In the event that the FCC does not approve the channel upgrade for WQUL(FM), the obligations of each party under this Letter of agreement will no longer exist, provided, however, that RGI will retain ownership of all funds it may previously have received from DMI.

7. Upon material breach by RGI, and contingent upon there being no material breach on the part of DMI, DMI may enforce this Letter Agreement against RGI by obtaining an order of specific performance in addition to whatever other remedy may be available to DMI under law. Upon breach by DMI, and contingent upon there being no material breach on the part of RGI, RGI may declare this Letter Agreement null and void and, upon such declairation being delivered to DMI in writing, will have no obligation to operate WTGA-FM on the new channel. In the event of a breach by DMI, RGI will in any event retain all funds it may previously have recieved from DMI, and retain use and ownership of whatever documents, equipment and other property was provided to it by DMI pursuant to this Letter Agreement, in addition to securing whatever other remedy may be available under law.

8. This Letter Agreement shall be construed under the laws of the State of Georgia.

Signed this 19<sup>th</sup> day of June, 1992.

DESIGN MEDIA, INC.

RADIO GEORGIA, INC.

By: Leonard A. Beeton

By: David L. Ryan

CERTIFICATE OF SERVICE

I, Dan J. Alpert, hereby certify that the foregoing Petition for Rulemaking was serviced by First Class Mail to the following:

WTGA-FM  
Radio Georgia, Inc.  
208 S. Center St.  
Thomaston, GA 30286

WEIZ  
T. Wood and Associates, Inc.  
Box 1114  
LaGrange, GA 30240



Dan J. Alpert